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☐ 1. Document ID: US 6546008 B1

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File: USPT

Apr 8, 2003

US-PAT-NO: 6546008

DOCUMENT-IDENTIFIER: US 6546008 B1

TITLE: Method and configuration for providing performance features via a communications network

DATE-ISSUED: April 8, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wehrend; Klaus	Eichenau			DE

US-CL-CURRENT: [370/384](#); [370/259](#), [370/271](#), [370/466](#), [370/904](#), [379/201.01](#), [455/414.1](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw D
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Term	Documents
PCM	13769
PCMS	221
INTERFACE	393842
INTERFACES	111338
ROUTER	15036
ROUTERS	8116
TELEWORKING	25
TELEWORKINGS	0
(TELEWORKING AND (PCM ADJ INTERFACE) AND ROUTER).USPT.	1
((PCM ADJ INTERFACE) AND ROUTER AND TELEWORKING).USPT.	1

Refine Search

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Term	Documents
PCM	13769
PCMS	221
LINE	1746293
LINES	1056219
UNIT	1118579
UNITS	580131
(17 AND (PCM ADJ LINE ADJ UNIT)).USPT.	0
(L17 AND (PCM ADJ LINE ADJ UNIT)).USPT.	0

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Search:

L25

Search History

DATE: Wednesday, April 07, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

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result set

DB=USPT; PLUR=YES; OP=ADJ

L25 117 and (PCM adj line adj unit)
L24 116 and (PCM adj line adj unit)
L23 L20 and (PCM adj interface)
L22 L21 and (PCM adj interface)
L21 L17 and DTMF
L20 L16 and DTMF

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 1 L23
 0 L22
 15 L21
 39 L20

<u>L19</u>	L16 and teleworking	0	<u>L19</u>
<u>L18</u>	L17 and teleworking	0	<u>L18</u>
<u>L17</u>	709/238.ccls.	937	<u>L17</u>
<u>L16</u>	370/526.ccls.	101	<u>L16</u>
<u>L15</u>	IGATE and (PCM adj interface)	0	<u>L15</u>
<u>L14</u>	IGATE and router and (PCM adj interface)and DMTF	0	<u>L14</u>
<u>L13</u>	L12 and IGATE	0	<u>L13</u>
<u>L12</u>	L8 and PCM	1	<u>L12</u>
<u>L11</u>	L8 and payload	0	<u>L11</u>
<u>L10</u>	L8 and PCM and payload	0	<u>L10</u>
<u>L9</u>	L8 and PCM and DTMF	0	<u>L9</u>
<u>L8</u>	(PCM adj interface) and router and teleworking	1	<u>L8</u>
<u>L7</u>	L4 and payload	0	<u>L7</u>
<u>L6</u>	L4 and PCM and LAN	0	<u>L6</u>
<u>L5</u>	L4 and (PCM adj interface)	0	<u>L5</u>
<u>L4</u>	arrangement and (optical adj display)	1908	<u>L4</u>
<u>L3</u>	L2 and optical adj display	0	<u>L3</u>
<u>L2</u>	(DTMF adj recognition) and (PCM adj interface)	4	<u>L2</u>
<u>L1</u>	DTMF adj recognition and PCM adj interface	4	<u>L1</u>

END OF SEARCH HISTORY